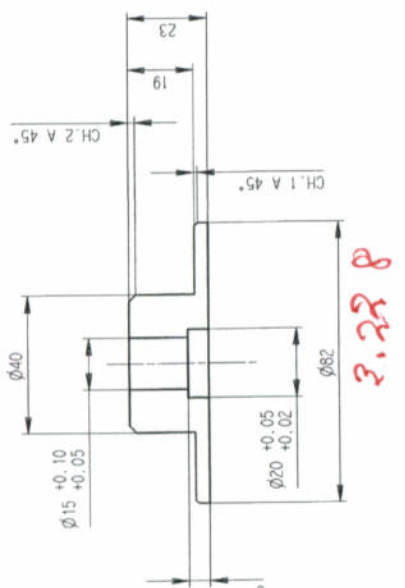
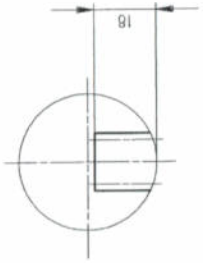


DATE	EVOLUTIONS / UP DATING	INDEX
18/02/02	AJOUTE FRAISAGE LARG. 10 PROF. 20	B

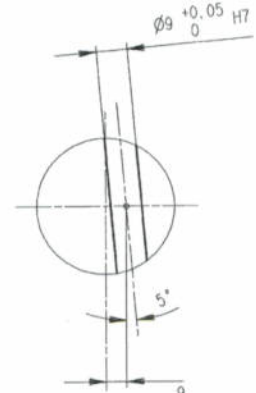
PIECE AVANT PERCEGE ET FRAISAGE



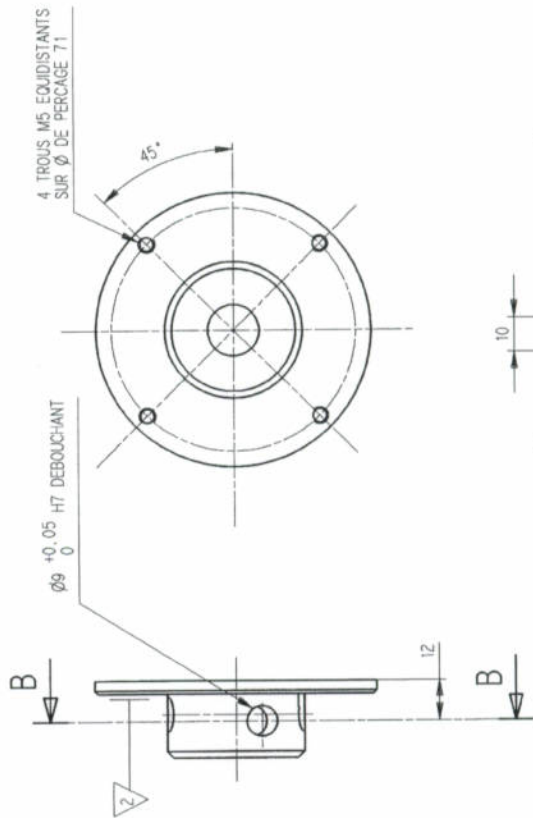
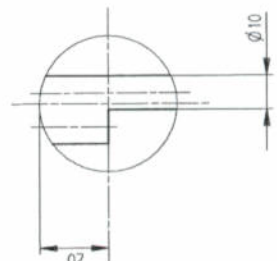
USINAGE DANS LE PLAN A



USINAGE DANS LE PLAN B



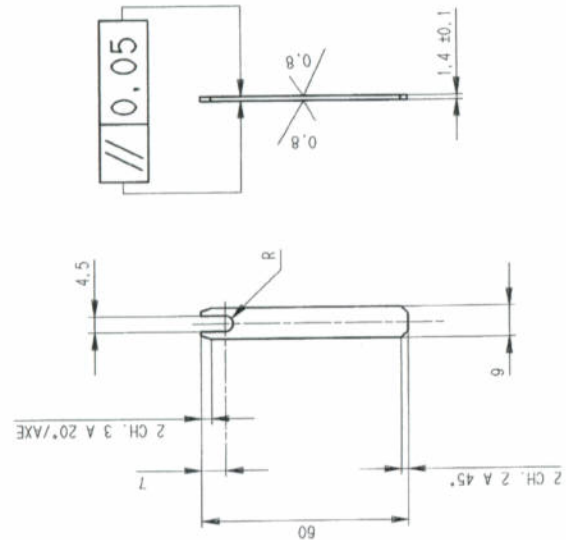
USINAGE DANS LE PLAN C



- 2 MARQUER "TM1334G001" CARACTERES HAUTEUR 4mm.
- 1 CASSER LES ANGLES VIFS PAR CH. 0.2 A 0.3 A 45°.

DATE	EVOLUTIONS / UP DATING	INDEX
2017	SANS PROTECTION	B

DATE	EVOLUTIONS / UP DATING	INDEX
18/02/02	COTE 5 -> 7 : CHANFREINS 2 A 20° DEVIENT 3 A 20°	B

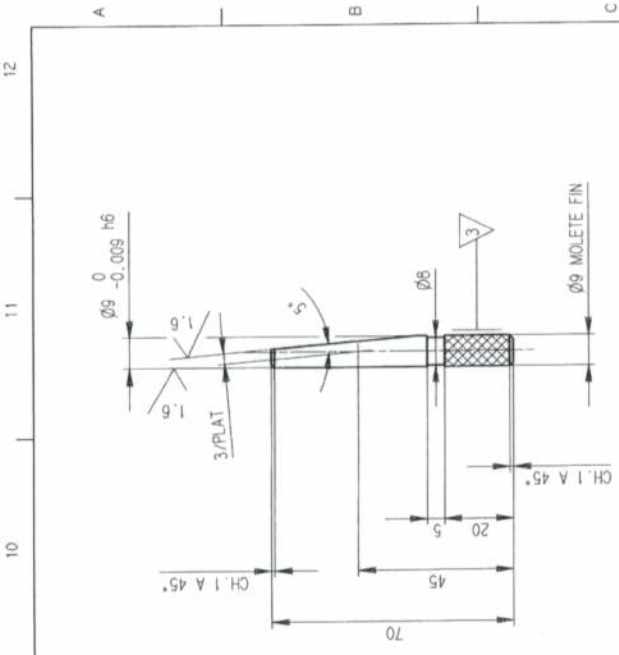


CALE DE REGLAGE

TOLE BLEUE

TM1334P003

DATE	EVOLUTIONS / UP DATING	INDEX
12/03/01		B



- 3 MARQUER "TM1334P002" CARACTERES HAUTEUR 2mm
PREVOIR 1 PLAT POUR MARQUAGE.
- 2 PROTECTION : BRUINISSAGE TYPE PENETRATE.
- 1 CASSER LES ANGLES VIFS PAR CH. 0.2 A 0.3 A 45°.

BUTEE-CLAVETTE

STUB Ø9

TM1334P002

DATE	EVOLUTIONS / UP DATING	INDEX
12/03/01		B

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DAYS AFTER DATE OF ISSUE
26-Feb-04
ISSUE DATE:

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COPY

DESSEIN PAR/SETA P. VERIFIE PAR P. OLIVIER R. MENDES	INTERPRETATION DES DESSINS SELON INTERPRETATION OF DRAWINGS AS PER ST. 2100
MACHINE/ENGINS: DESIGNATION PIECE/ DESCRIPTION ARRIEL 2 - ARRIS 2POMPE HP/FP DOSEUR	N°PIECE/PART NUMBER 0 252 92 051 0
DESIGNATION OUTILLAGE TOOL NAME	OUTILLAGE DE MONTAGE
ECHELLE SCALE	1/1
CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA. IL NE PEUT ETRE COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION	DESSIN REVISÉ/REVISED
LOGICIEL: MICROCADOS Revision : 6	Plan dessiné D.A.O. à l'aide du
FORMAT SIZE	A1
PLANCHE SHEET	2
TM1334G001	TM1334P001

EVOLUTION: VOIR PLANCHE 0

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